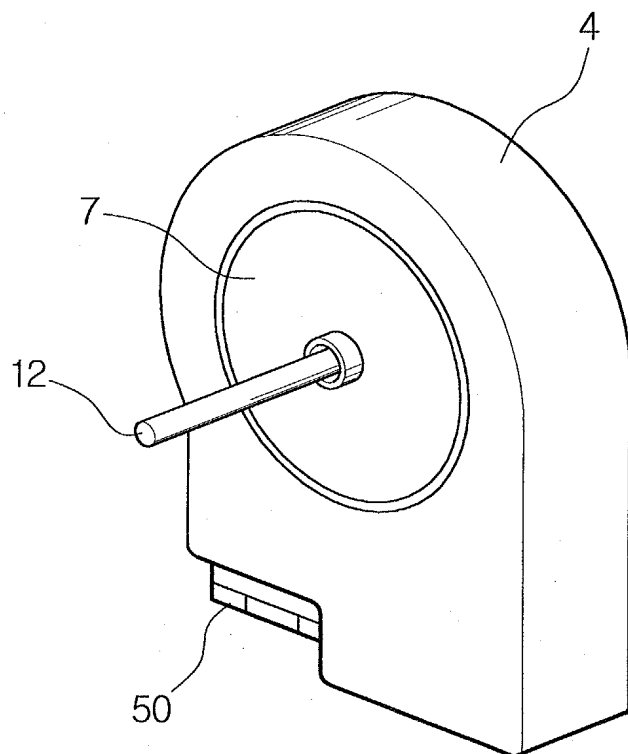
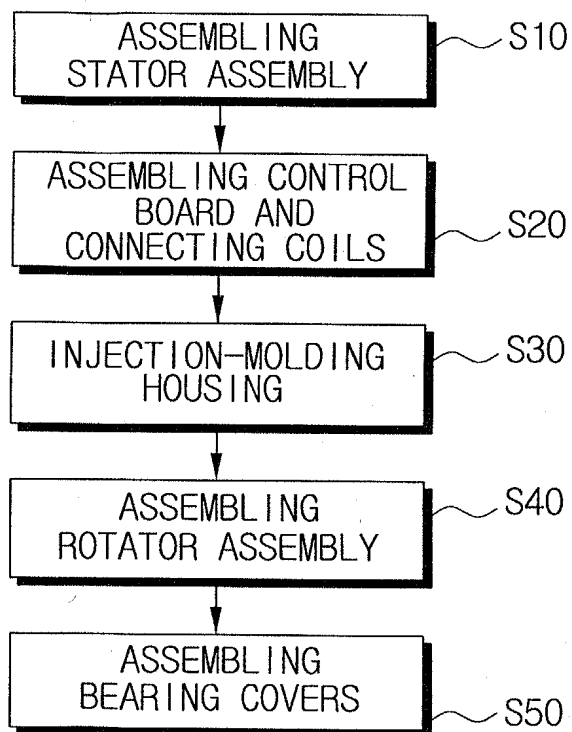


FIG. 1
(PRIOR ART)



A detailed cross-sectional view of a mechanical assembly. The assembly is symmetrical about a central vertical axis. At the top, a bracket labeled '2' groups three components: 21 (a central vertical rod), 23 (a central vertical rod), and 22 (a central vertical rod). Below these, a horizontal plate labeled '3' is shown. The central part of the assembly features a large, hollow, cylindrical component labeled '5'. This component is flanked by two vertical rods, labeled '9' on the left and '8' on the right. Below the central component '5', a horizontal plate labeled '6' is shown. The bottom part of the assembly features a large, hollow, cylindrical component labeled '11'. This component is flanked by two vertical rods, labeled '7' on the left and '10' on the right. At the very bottom, a bracket labeled '1' groups two components: 11 (a central vertical rod) and 12 (a central vertical rod). A long, thin rod labeled '4' extends from the bottom of the assembly, passing through the central component '11'.

FIG.3 (PRIOR ART)



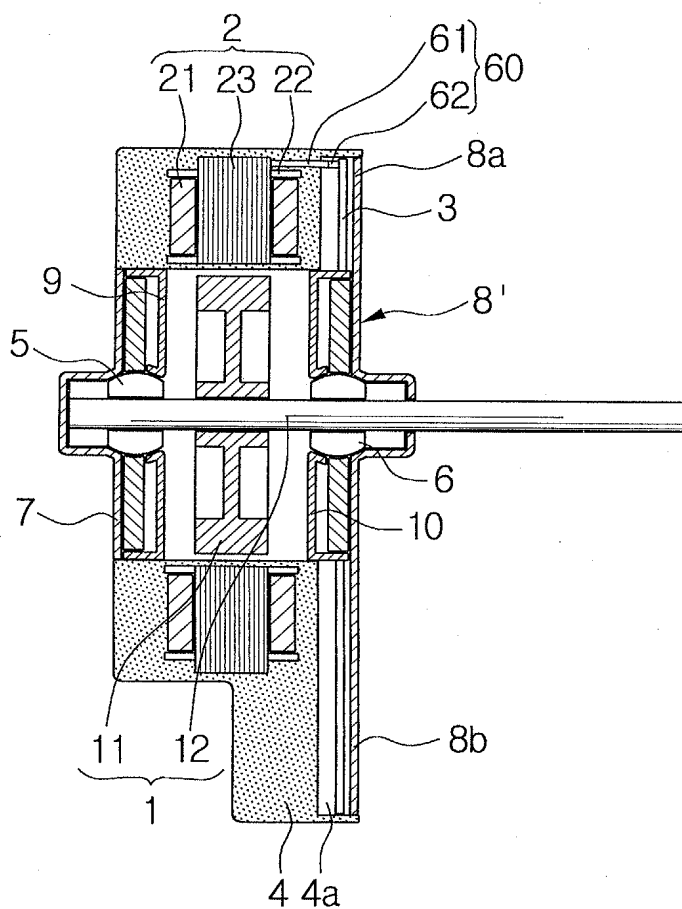


FIG.5

